

ABSTRACT

The invention relates to electromechanically actuated toothbrushes. The main aim of the invention is to deliver a cleaning head for an electromechanically toothbrush which ensures high-quality tooth cleaning by the free rotation of the U-shaped plates provided with bristles arranged on a plane parallel to a bearing rod. For this purpose, the inventive cleaning head for an electromechanical toothbrush consists of a bearing rod, a U-shaped plate, which is provided with bristles on the internal surface thereof and fixed to said rod, a second U-shaped plate which is similar to the first U-shaped plate and disposed in a mirror manner with respect to the first plate. The bases of the U-shaped plates are connected by an axis penetrating through a shaped slot to a flat section embodied on the end of the bearing rod in the perpendicular direction of the axis thereof.